19. Write a PHP code to read a html file and open it in a new browser window.

20. How to create and handle a session? Explain with an example.

APRIL/MAY 2025

23USCS24 — PHP PROGRAMMING (SEC III)

Time : Three hours Maximum : 75 marks

Shanmuga Industries Arts & Science College T.V.Malai

SECTION A — (10 × 2 = 20 marks)

Answer ALL questions.

1. Mention any two scopes of php.

2. How the dynamic website differs from static website?

3. Define variables and constants in php.

4. Which one called concatenation operator in php?

5. How do you create arrays in PHP?

6. Write the function to find the length of an array.

7. What is a file?

8. What are the modes for handling files?

9. Mention the difference between session and cookies.

10. How to initialize the session variables?

Shanmuga Industries Arts & Science College T.V.Malai

SECTION B — (5 × 5 = 25 marks)

Answer ALL questions.

11. (a) Mention the pros and cons of PHP.

Or

(b) What are the points in mind when installing the xampp and wamp?

12. (a) Explain about various data types in php.

Or

(b) Explain the conditional statements in PHP.

13. (a) Explain the functions used to manipulate an array.

Or

(b) Write a php script to sort the given list of numbers in ascending order.

14. (a) How to read and write files in php? Explain.

Or

(b) Write a php script for your own to store the student data into a file and display it by retrieving from the file.

15. (a) Write and explain with an example for destroying a session.

Or

(b) How to set a new cookie? Explain.

SECTION C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. How to create and store a php file? Explain with an example.

17. Discuss the different ways to embed a PHP code inside a HTML document.

18. Write a PHP code to display the given array elements inside a table.